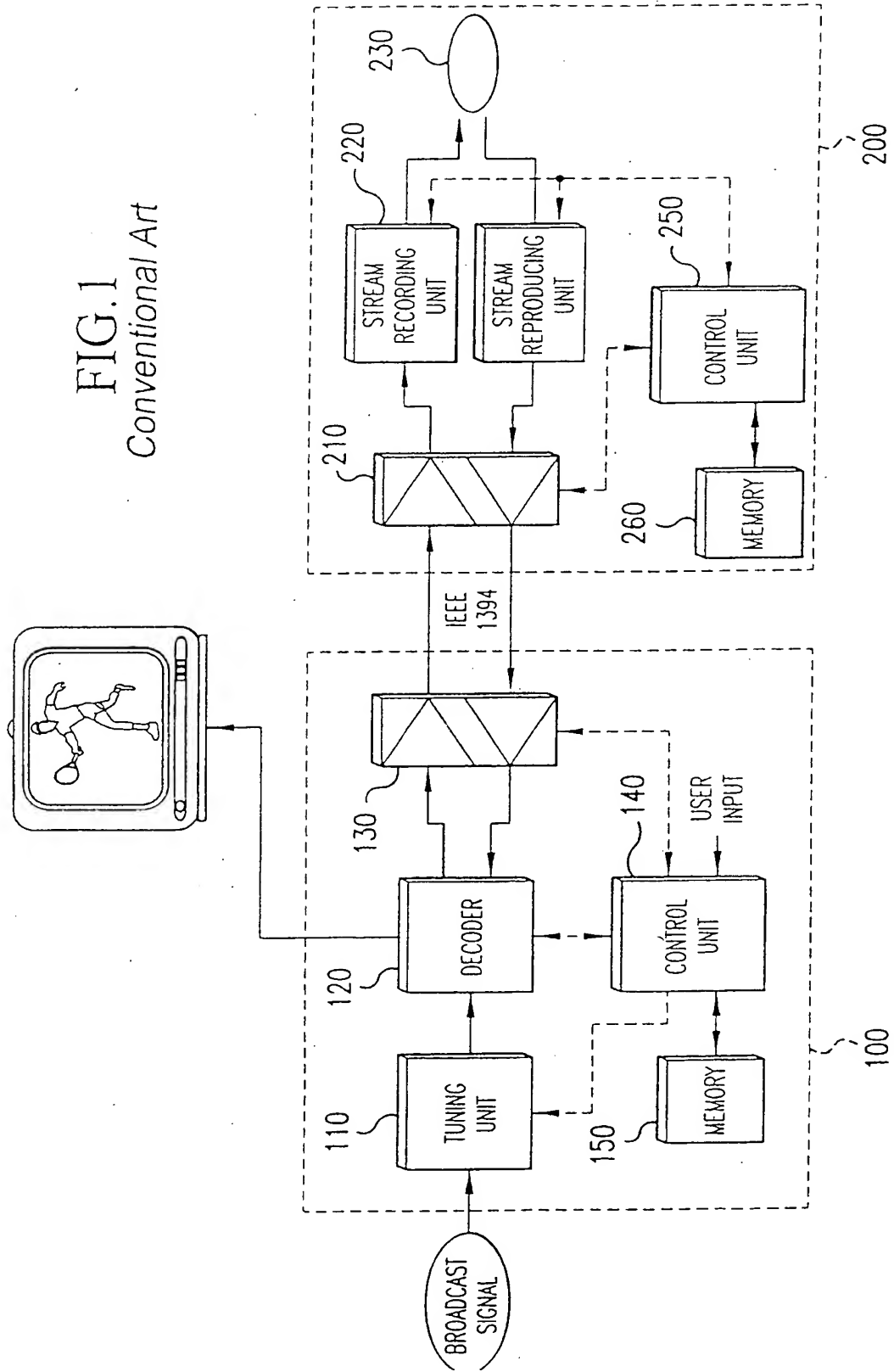
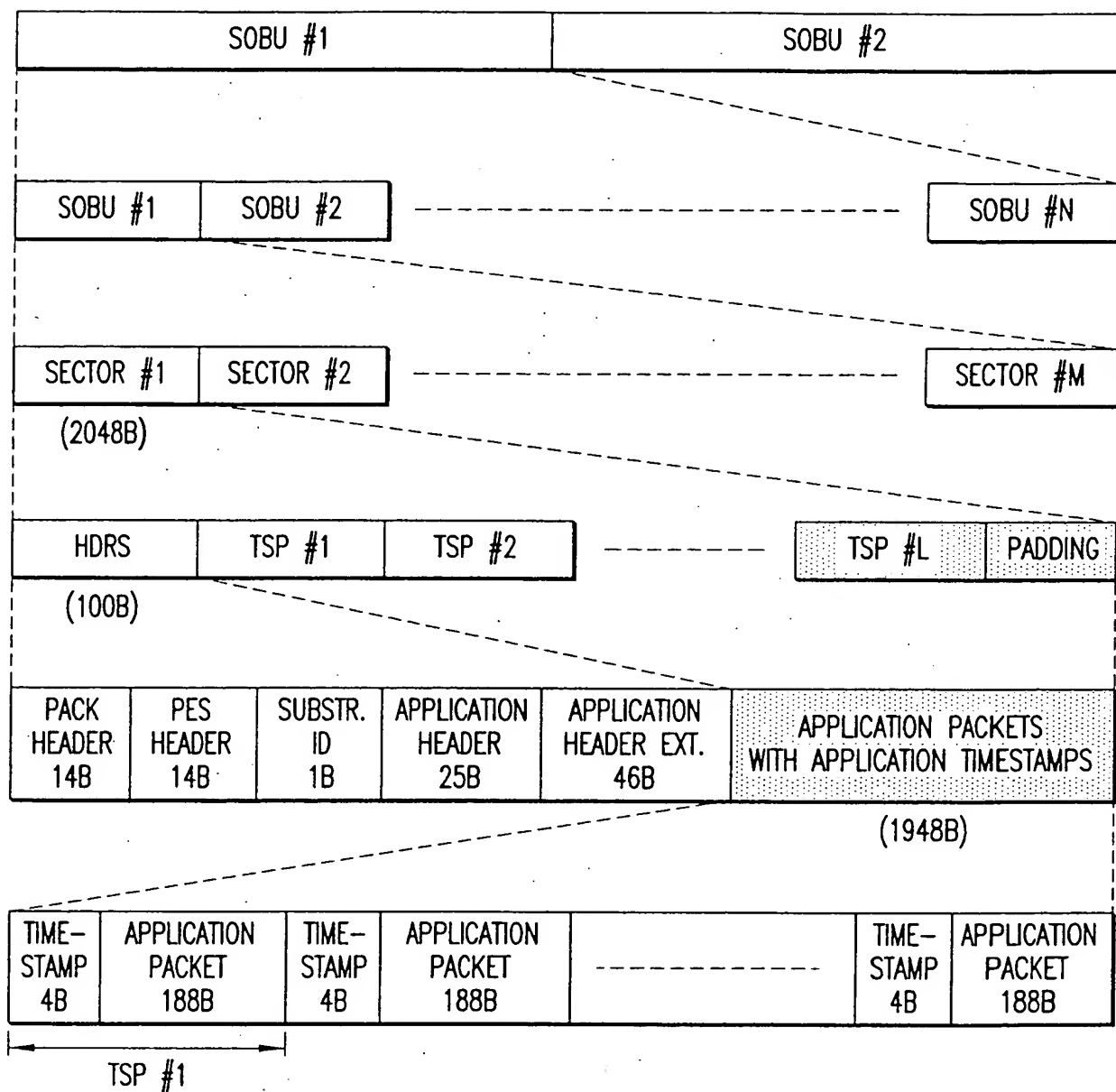


FIG. 1  
Conventional Art



[illegible]

## Conventional Art



**FIG.3**  
CONVENTIONAL ART

STREAM OBJECT INFORMATION (SOBI)	STREAM OBJECT GENERAL INFORMATION (SOB_GI)	
	MAPPING LIST (MAPL)	INCREMENTAL APAT #1 (IAPAT #1)
		⋮
		INCREMENTAL APAT #N (IAPAT #N)

FIG.4  
CONVENTIONAL ART

SOB_GI		
SOBU_SZ	MINIMUM MAPPING UNIT SIZE	2 BYTES
MTU_SHFT	MAPPING TIME UNIT SHIFT	1 BYTE
RESERVED	RESERVED	1 BYTE
MAPL_ENT_NS	NUMBER OF MAPPING LIST ENTRIES	4 BYTES
S_S_APAT	STREAM START APAT	8 BYTES
S_E_APAT	STREAM END APAT	8 BYTES

(a)

INCREMENTAL APAT		
IAPAT	INCREMENTAL APAT	2 BYTES

(b)

FIG.5  
CONVENTIONAL ART

**FIG. 6A**

PAT_base [ 38 ~ 31 ]	
PAT_base [ 30 ~ 23 ]	
PAT_base [ 22 ~ 15 ]	
PAT_base [ 14 ~ 7 ]	
PAT_base [ 6 ~ 0 ]	PAT_ext [ 8 ]
PAT_ext [ 7 ~ 0 ]	

PAT\_base : 90 KHz unit , PAT\_ext : 27 MHz unit ( 0 ~ 299 )

*Conventional Art*

**FIG. 6B**

PAT [ 31 ~ 24 ]
PAT [ 23 ~ 16 ]
PAT [ 15 ~ 8 ]
PAT [ 7 ~ 0 ]

PAT : 27 MHz unit

*Conventional Art*

FIG. 7A

PAT_base [ 38 ~ 31 ]	
PAT_base [ 30 ~ 23 ]	
PAT_base [ 22 ~ 15 ]	
PAT_base [ 14 ~ 7 ]	
PAT_base [ 6 ~ 0 ]	PAT_ext [ 8 ]
PAT_ext [ 7 ~ 0 ]	

PAT\_base : 90 KHz unit , PAT\_ext : 27 MHz unit ( 0 ~ 299 )

FIG. 7B

PAT_base [ 22 ~ 15 ]	
PAT_base [ 14 ~ 7 ]	
PAT_base [ 6 ~ 0 ]	PAT_ext [ 8 ]
PAT_ext [ 7 ~ 0 ]	

PAT\_base : 90 KHz unit , PAT\_ext : 27 MHz unit ( 0 ~ 299 )

FIG. 8

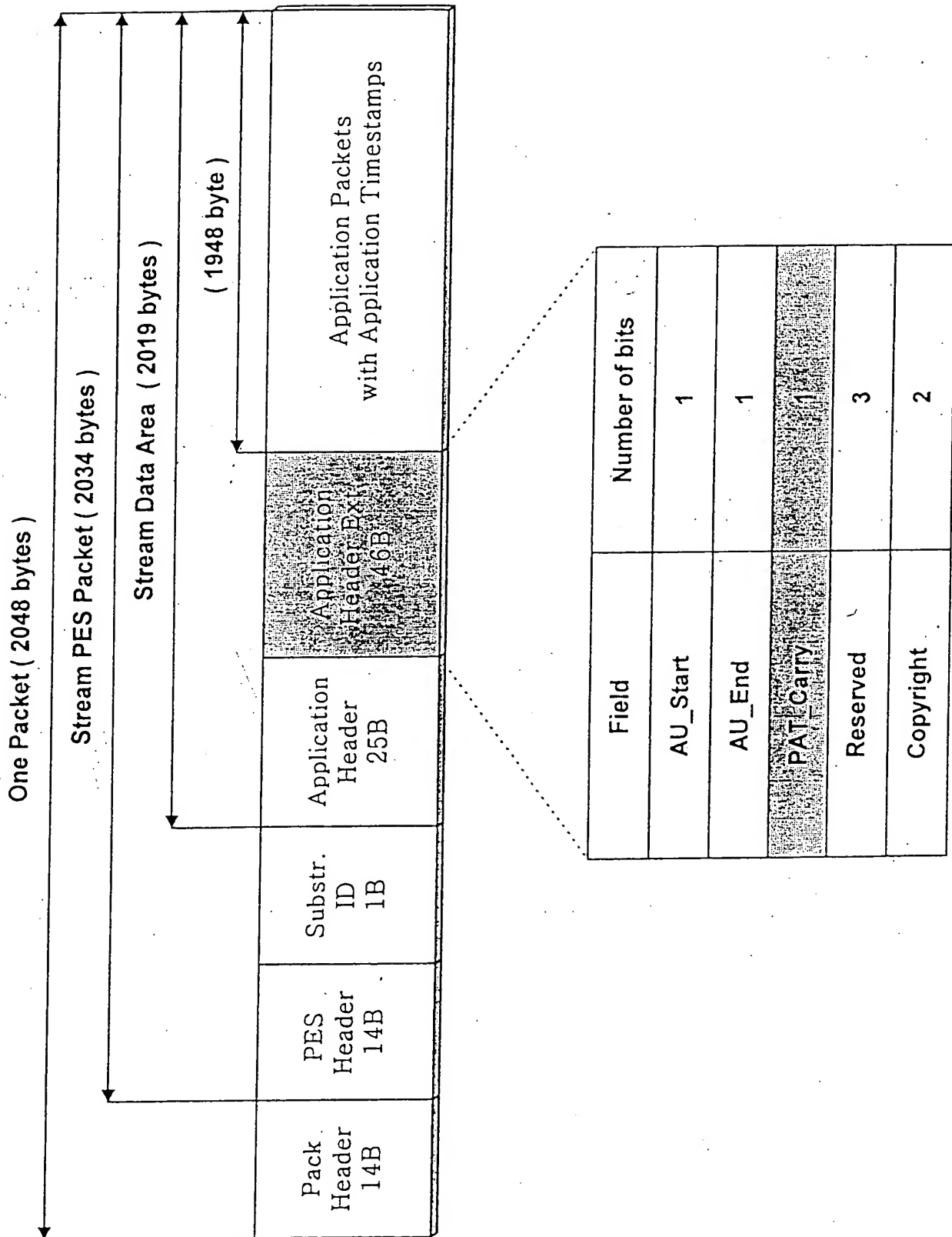


FIG. 9

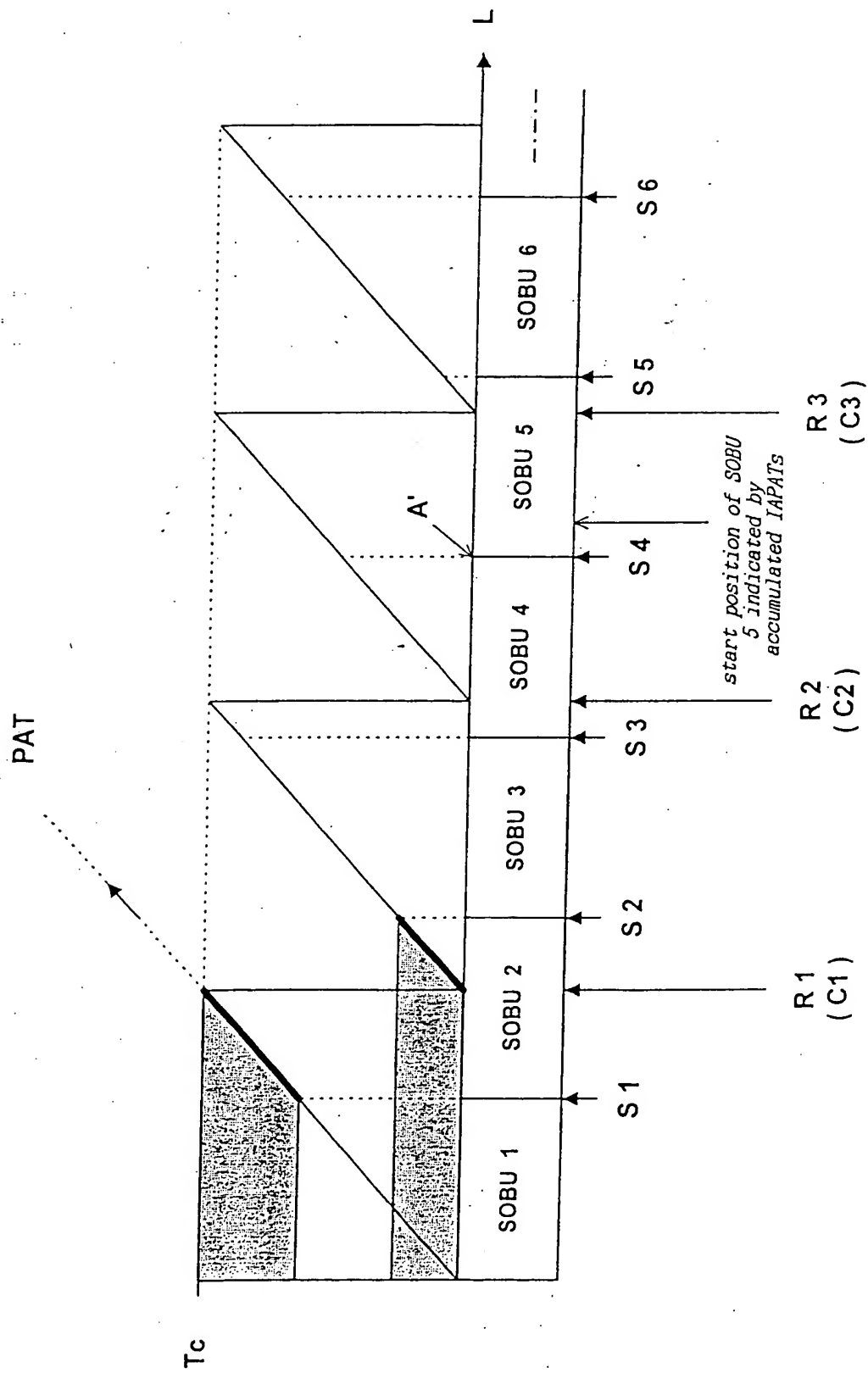




FIG. 10

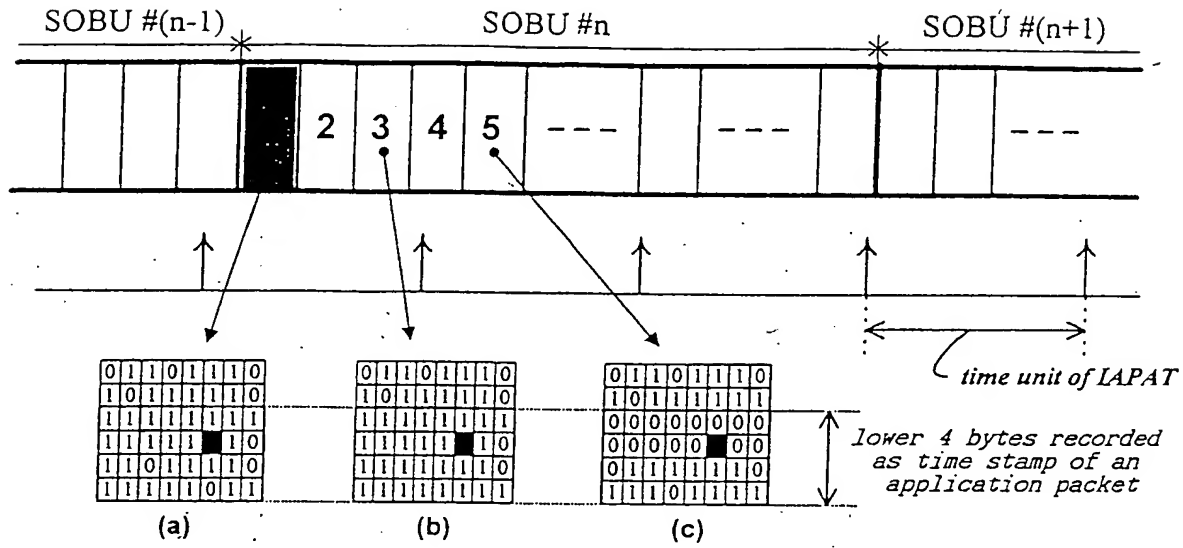


FIG. 11

